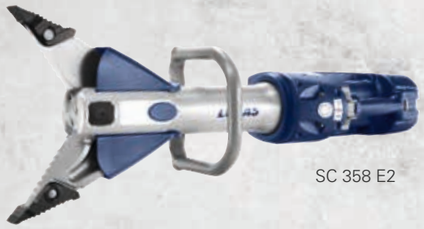
# eDRAULIC – COMBI TOOLS

SC 757 E2 / SC 358 E2 / SC 258 E2

SC 757 E2



SC 358 E2

SC 258 E2

| | SC 757 E2 | SC 358 E2 | SC 258 E2 |
|---|---|---|---|
| Cutting force up to | 198,000 lbf. / 880 kN | 110,600 lbf. / 492 kN | 63,000 lbf. / 280 kN |
| Round steel up to ø [1] | 1.5 in. / 38 mm | 1.38 in. / 35 mm | 1.02 in. / 26 mm |
| Spreading force up to | 292,000 lbf. / 1,300 kN | 337,230 lbf. / 1,500 kN | 157,000 lbf. / 700 kN |
| Spreading force 25 mm from tips end | 9,220 lbf. / 41 kN | 8,543 lbf. / 38 kN | 7200 lbf. / 32 kN |
| Spreading distance | 17.7 in / 450 mm | 14.5 in. / 368 mm | 12.6 in. / 321 mm |
| Pulling force up to | 22,000 lbf. / 98 kN | 13,714 lbf. / 61 kN | 7640 lbf. / 34 kN |
| Pulling distance | 11.7 in / 297 mm | 15 in. / 382 mm | 13 in. / 330 mm |
| Dimensions [2] | 40.7 × 11.6 × 11.2 in<br>1,033 × 294 × 285 mm | 37.7 × 9.3 × 10.9 in.<br>956 × 237 × 278 mm | 34.4 × 8.5 × 11.1 in.<br>874 × 215 × 281 mm |
| Weight [3] | 52.9 lbs 24.0 kg | 41.4 lbs / 18.8 kg | 32.6 lbs. / 14.9 kg |
| NFPA classes | A8/B9/C8/D9/E9 | A7/B8/C7/D8/E7 | A6/B6/C6/D7/E7 |
| EN cutting class | J | I | F |
| EN cutting performance | 1J – 2K – 3J – 4K – 5K | 1I – 2J – 3I – 4J – 5J | 1G – 2F – 3F – 4F – 5G |
| Protection class | IP 54 | IP 54 | IP 54 |

[1] according to EN 13204; NFPA 1936 [2] l × w × h [3] closed; w/o battery





# CUTTING AND SPREADING WITHOUT CHANGING TOOLS

**1 SHARK-TOOTH TIPS**
Shark-tooth tips with aggressive grip for all kinds of operations

**2 CUTTER**
Entire cut length thanks to removable "shark-tooth tips"

**3 LOOP HANDLE**
Flexible loop handle for turning the combi tool in various positions

**4 LEDs**
LEDs distributed over the casing ensure the necessary illumination

**5 STAR GRIP**
Enables comfortable control even in difficult positions without having to twist your wrist

**6 BATTERY COMPARTMENT**
Casing protects the battery from external influences

**7 BATTERY**
High-performance battery developed specially for rescue operations

Removable "Shark-tooth tips"